

Fig. 1

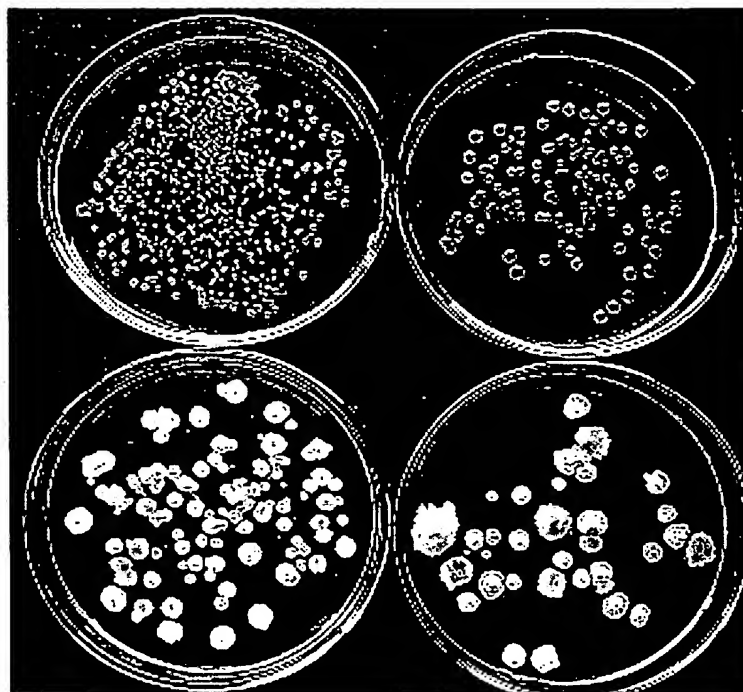


Fig. 2

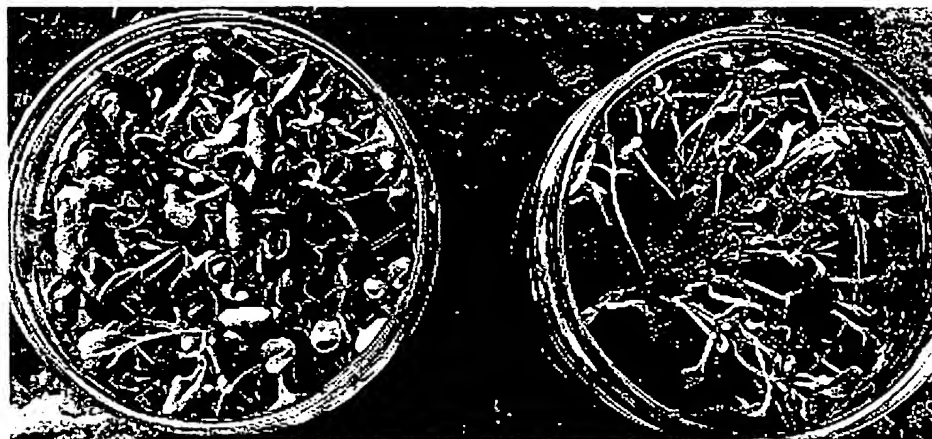


Fig. 3

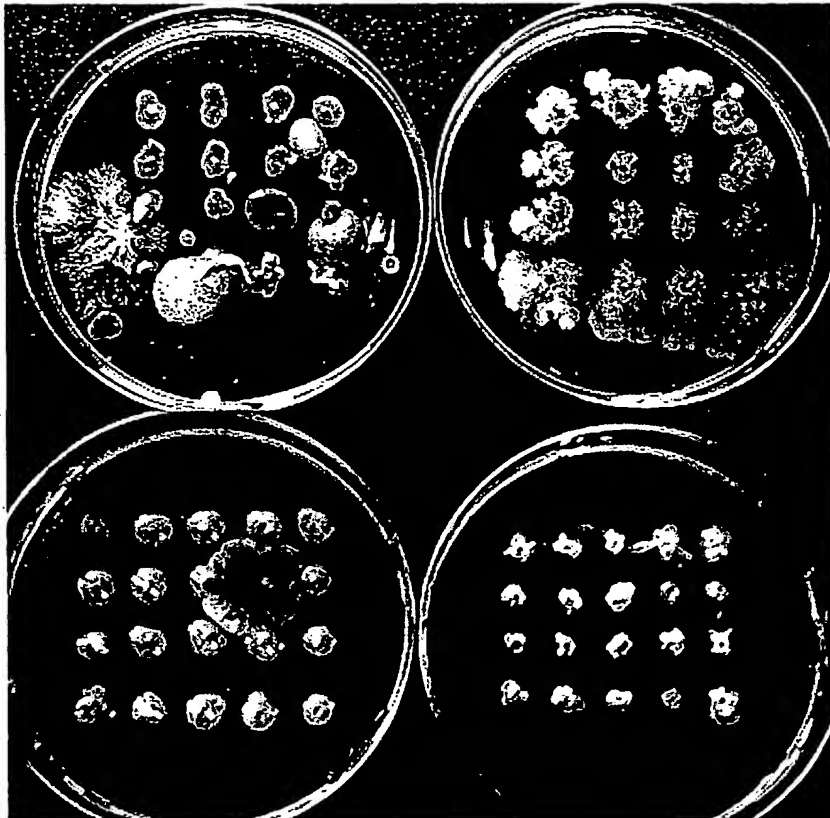


Fig. 4



Fig. 5



Fig. 6



Fig. 7A

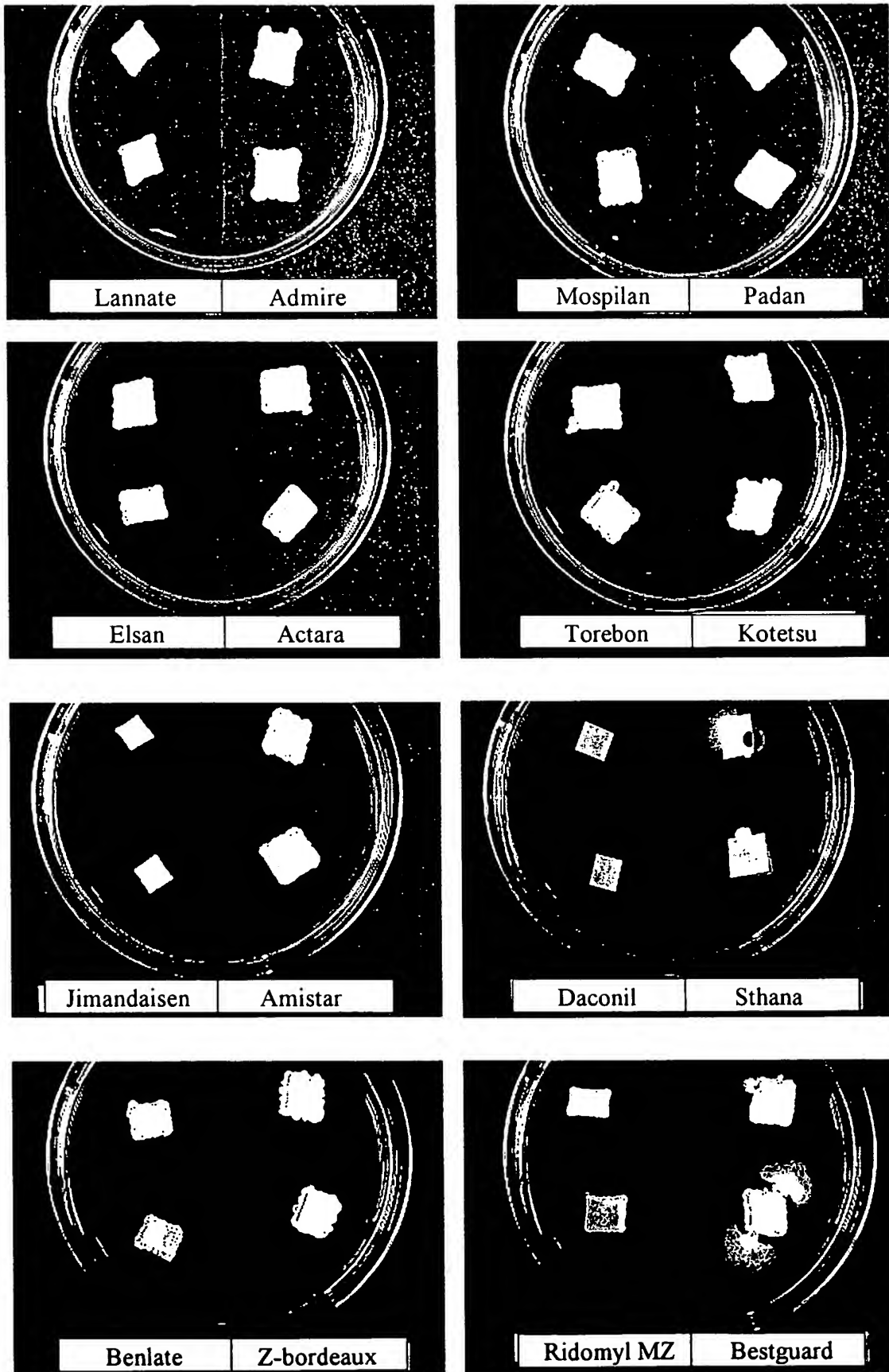


Fig. 7B

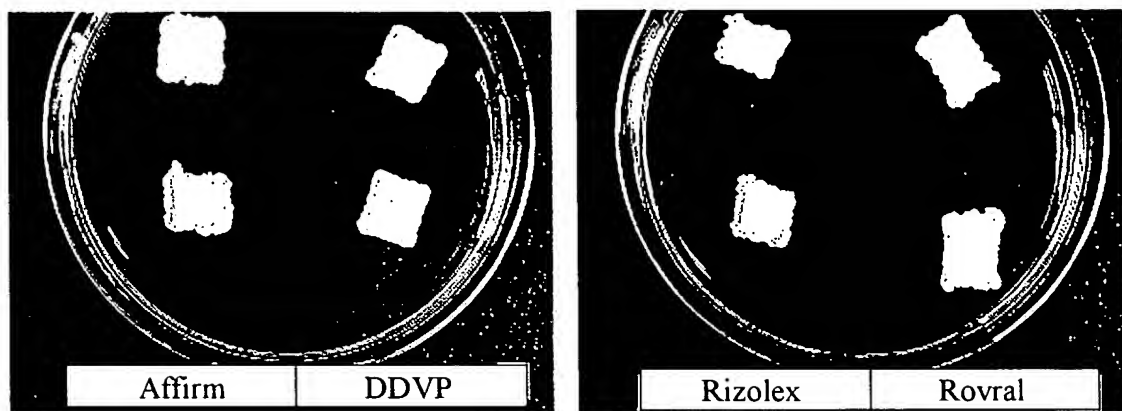
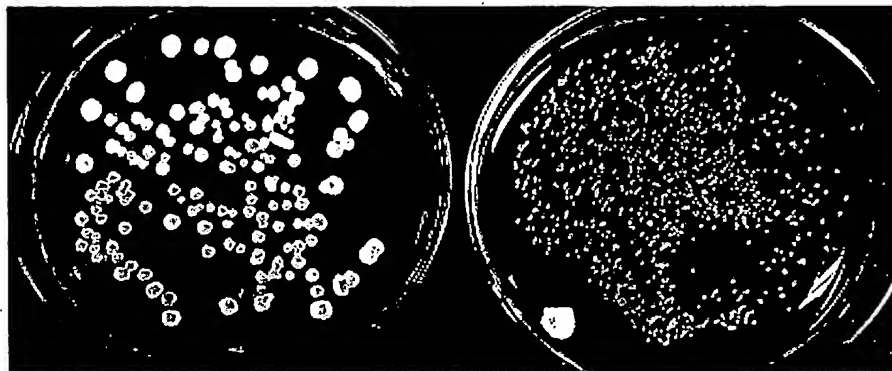




Fig. 8



AG medium containing  
*Bacillus* bacteria

AG medium

Fig. 9

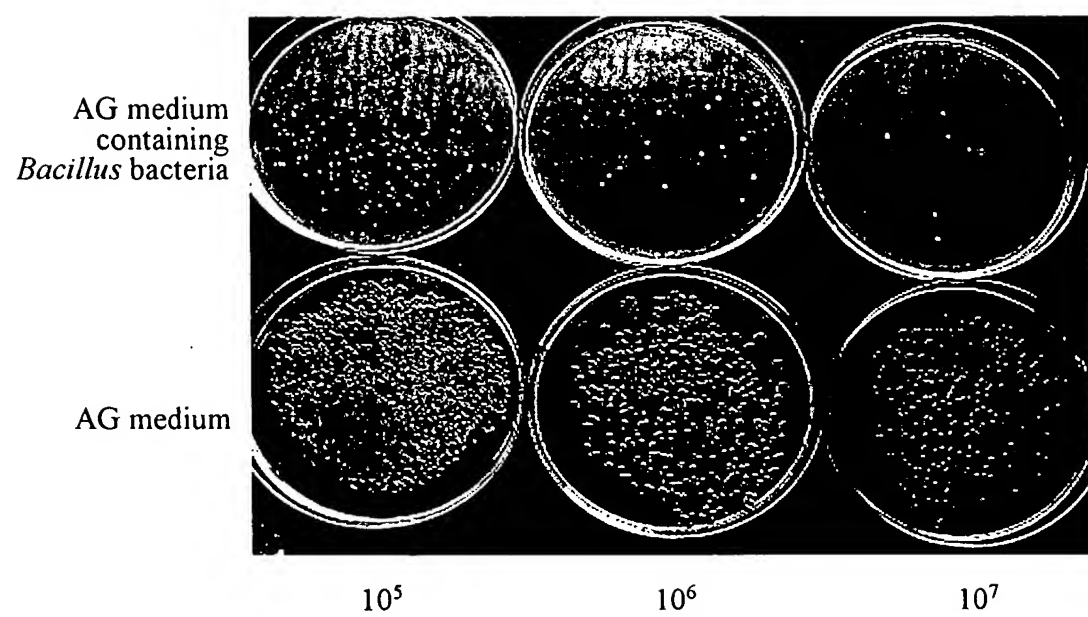


Fig. 10

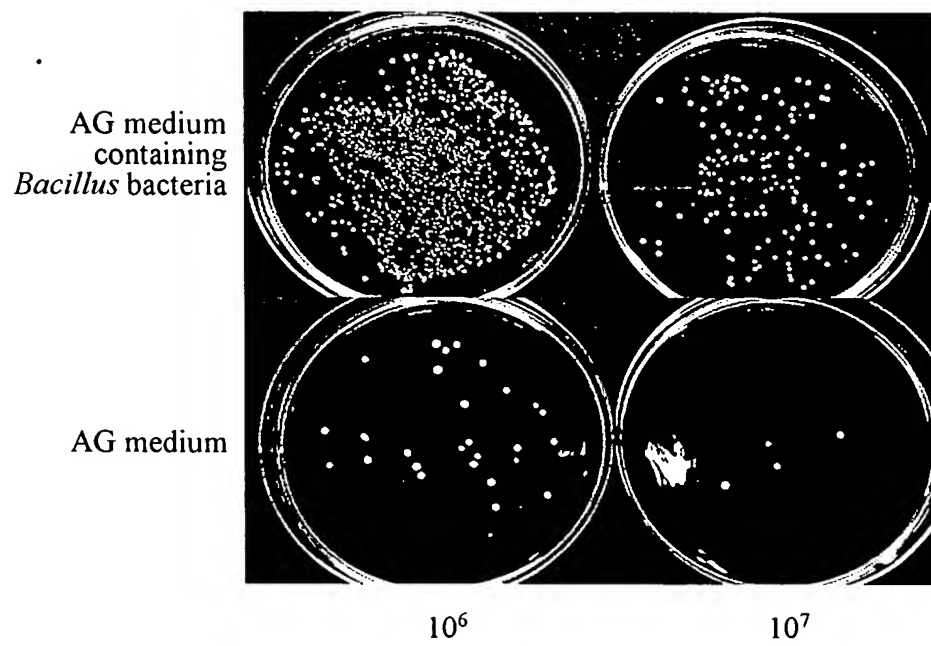
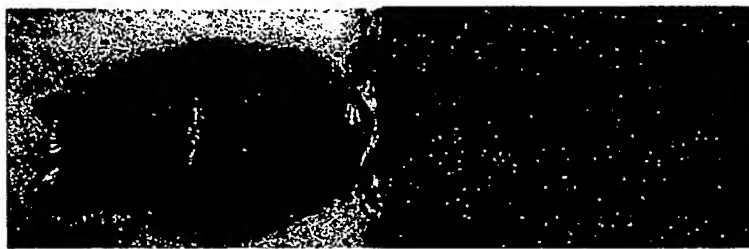


Fig. 11



Section with soft rot (+)

Section without soft rot (-)

Fig. 12A



Soaking for 48 hours

Without soaking

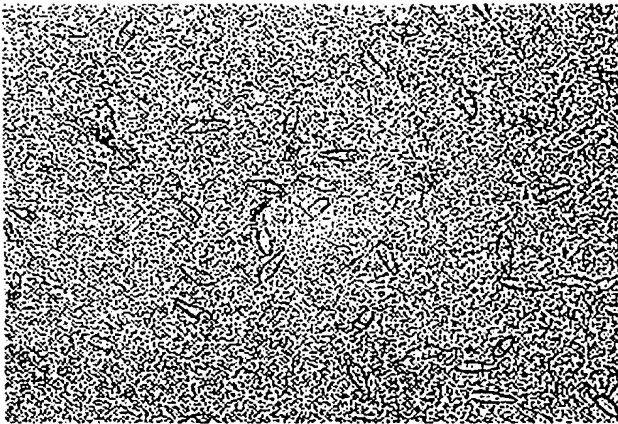
Fig. 12B



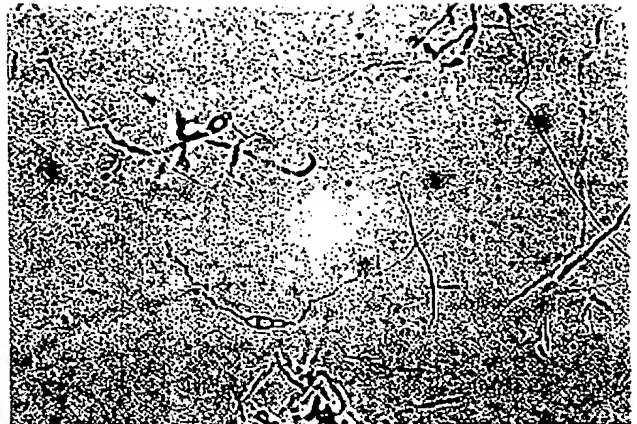
Soaking for 48 hours

Without soaking

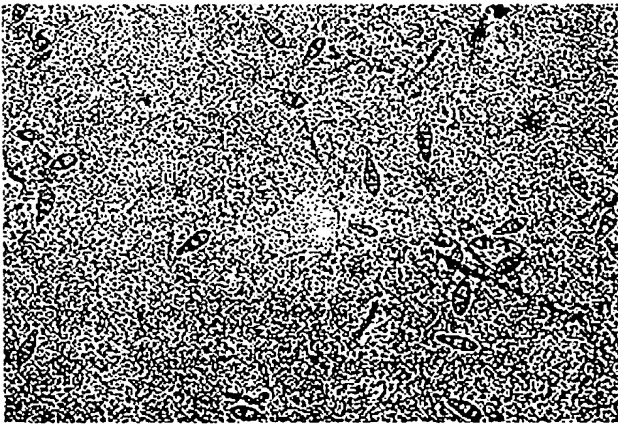
Fig. 13



Stock solution (2-fold)

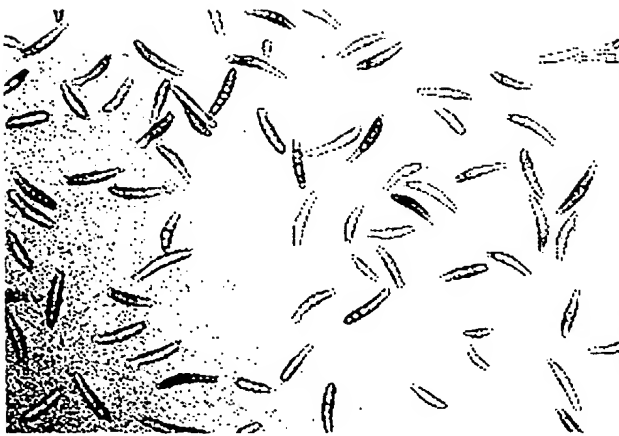


Distilled water

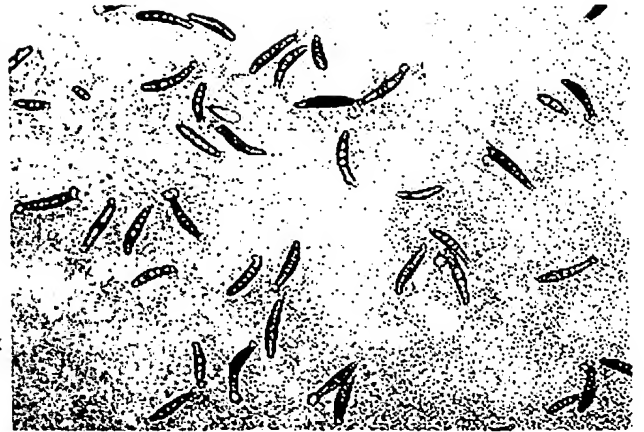


5-fold diluent (10-fold)

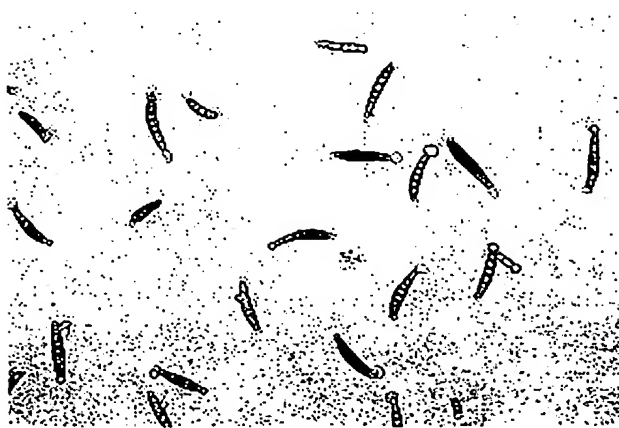
Fig. 14



Group treated with stock solution



Group treated with 5-fold diluent



Group treated with 10-fold diluent



Group treated with distilled water  
(control group)

Fig. 15

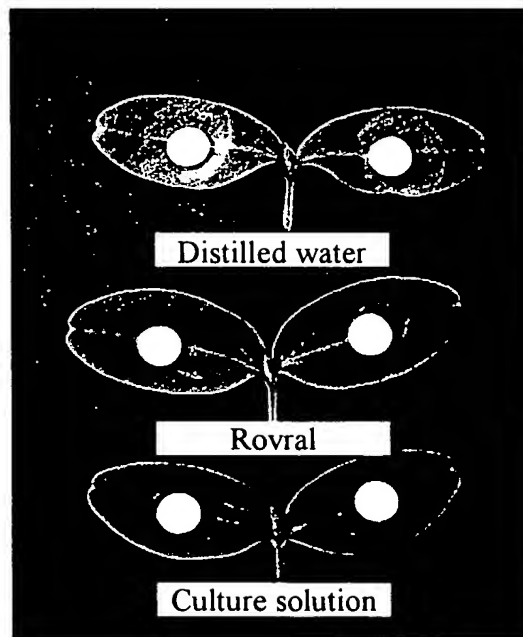
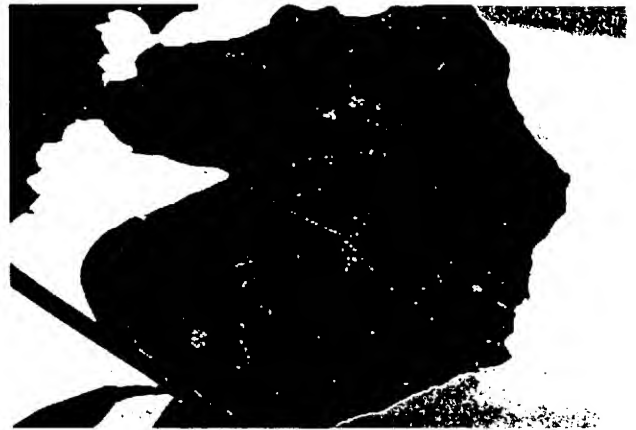




Fig. 16



Group treated with culture solution



Group treated with Daconil



Control group (brown plaques indicate lesions)

Fig. 17



Control group



Culture solution containing  
BAL bacteria



Iprodione wettable powder

Fig. 18

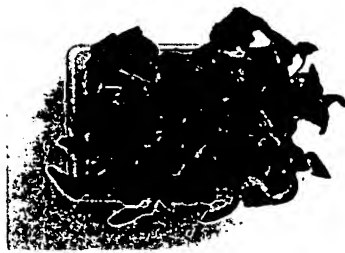


Control group



BAL culture solution treatment group

Fig.19



Sterilized soil



Control

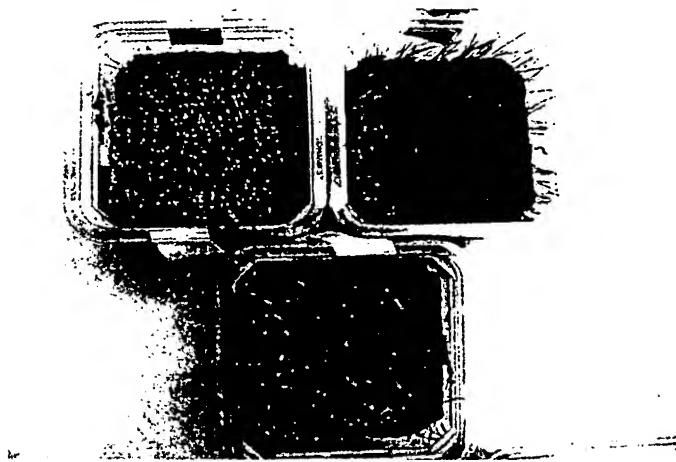


Control material  
500 kg/10a



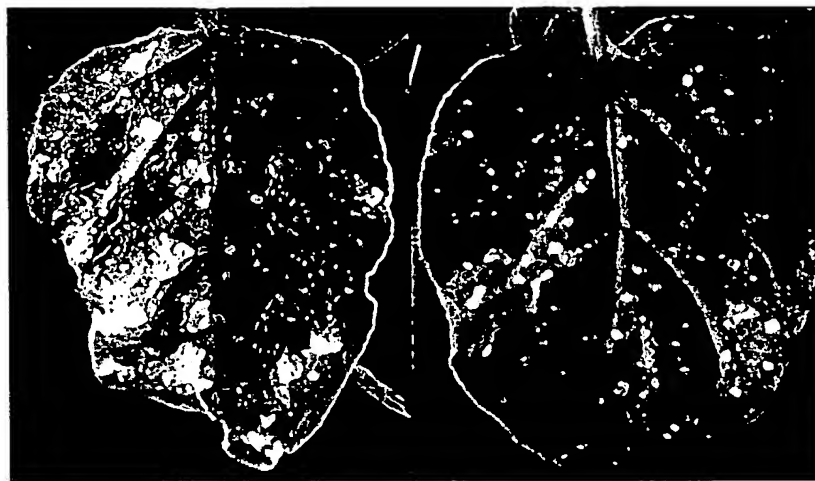
Benomyl wettable powder

Fig. 20



Upper left: control; upper right: sterilized soil  
Lower: 1t/10a of control material

Fig. 21



Control group

Treatment group

Fig. 22

